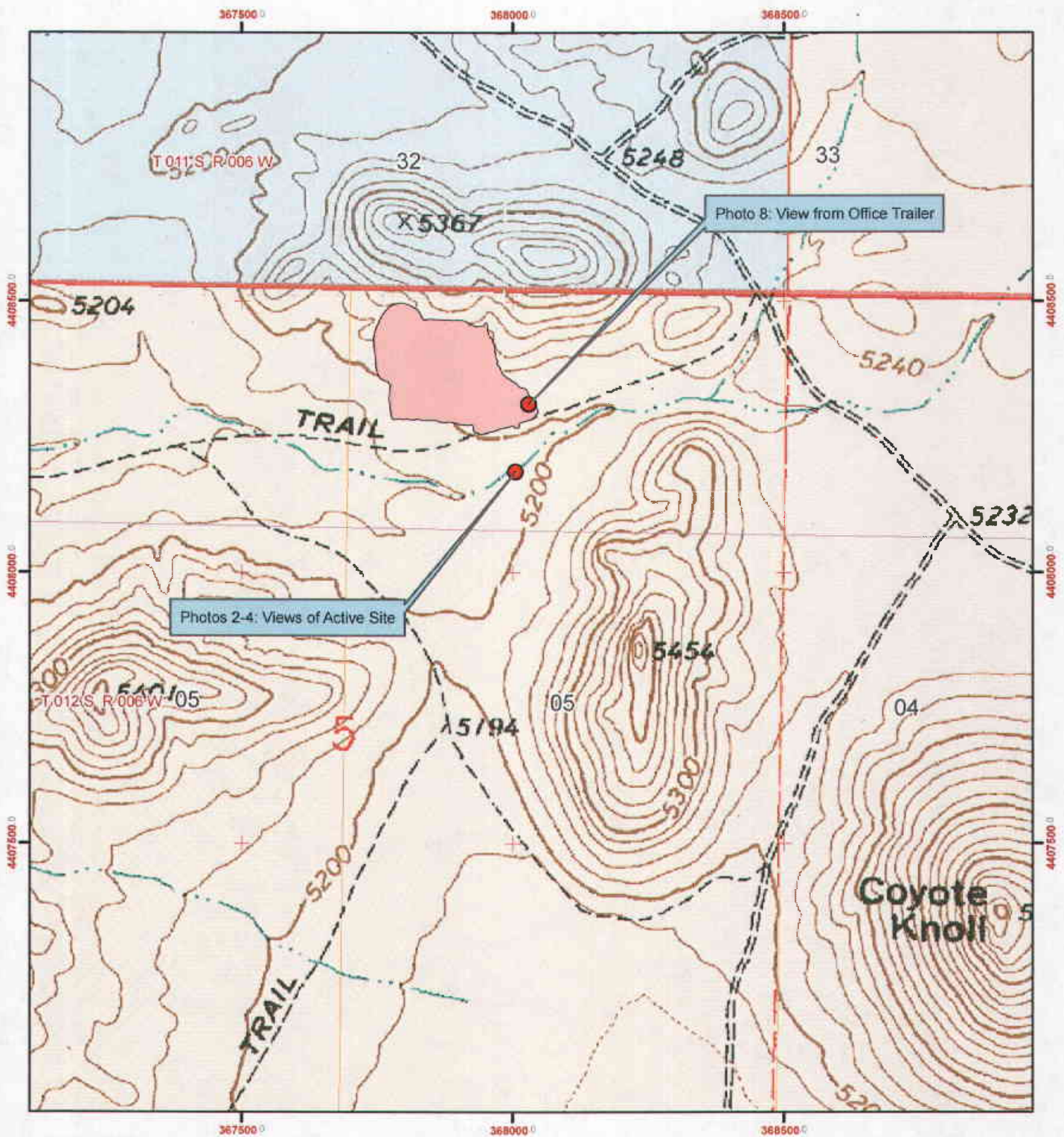


| Serial Number: UTU-072898_01 | | West Desert District | | Fillmore Field Office | |
|---|----------------------|---------------------------------------|--------------------------------|-----------------------|-----------------|
| Operator: Amnor Energy | | Project Name: Coyote Knoll Mine | | | |
| Location: Section 05, T012S, R06W, Salt Lake Meridian | | | | | |
| Type of Activity | Proposed Disturbance | | Actual Disturbance | | Reclaimed |
| | Feet | Acres | Feet | Acres | Feet Acres |
| ROAD WORK | | | | | |
| Maintenance | | | | | |
| Building | | | | | |
| X-country | | | | | |
| EXPLORATION | | | | | |
| Drilling | | | | | |
| Trench/Pit | | | | 11.6 | 0.0 |
| DEVELOPMENT | | | | | |
| Mining | | | | | |
| Surface | | | | | |
| Underground | | | | | |
| PROCESSING | | | | | |
| Milling | | | | | |
| Leaching | | | | | |
| Drill Pads | | | | | |
| TOTAL | | | | 11.6 | 0.0 |
| Hazardous Materials (Y/N) None Known | | Photographs Taken (Y/N, Photo ID) Yes | | | |
| Operator in conformance with Notice/Plan requirements (Y/N) No – acreage exceeds current allowance | | | | | |
| <p>Comments: Active mining and waste rock removal were in progress at the time of the inspection.</p> <p>There has been an approved Plan of Operations at this location for some time. The proposed operations were recently expanded, and then expanded again with an amendment. The first expansion has apparently not been bonded as of this date, and the amendment expansion is incomplete at the time of this report.</p> | | | | | |
| <p>Instructions to operator: The operator must submit an adequate Financial Guarantee (bond) before conducting any additional surface-disturbing operations. The operator does not appear to have submitted a complete bond for the extent of operations on this date.</p> | | | | | |
| <p>Recommended actions: Confirm that the operator has exceeded allowed surface disturbance at this time. If disturbance has exceeded allowed acreage, then the operator is in noncompliance, probably with both Federal and State of Utah regulations. Management will be advised to consider a Notice of Noncompliance (NoN), a Suspension Order, or both.</p> | | | | | |
| Inspector: Duane Bays | | | Date of inspection: 09/04/2012 | | |
| Approved by: | | | Date: | | |

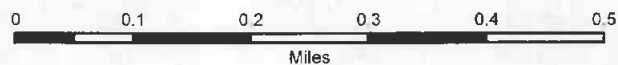
Coyote Knoll Plan of Operations

DESERT MTN PASS Quadrangle

UTU-072898_01



DESERT MTN PASS 1:24000 Quadrangle
(Coordinates in UTM Zone 12 North,
NAD 83 meters)



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Doc:
September 4, 2012



Photo 1. This northward view shows a warning sign at the entrance road to the site. The elevation at the photo point is 1558 m (5110 ft.). The UTM Zone 12 NAD 83 coordinates are: 368410 E 4405789 N



Photo 2. This photo shows a pair of warning signs at the gate to the mine location. This gate has been reported previously as locked, but a locked gate seems appropriate for an active mining site.



Photo 3. This view from the gate location shows several pieces of heavy equipment and the white office trailer. The measured elevation at the photo point is 1563 m (5110 ft.). The UTM Zone 12 NAD 83 coordinates are:

368005 E

4408185 N



Photo 4. This view, also from the gate location, shows additional equipment, including crushing equipment and a conveyor, and also a waste rock pile.



Photo 5. This is a view from the front steps of the office trailer. Note the many pieces of heavy equipment near the pit area. The measured elevation at the photo point is 1569 m (5146 ft.). The UTM Zone 12 NAD 83 coordinates are:

368030 E

4408310 N



Photo 6. This power shovel was one of several pieces of excavation equipment at the site.



Photo 7. This view beyond the power shovel shows a pile of crushed rock, presumably mineralized material, and a conveyor belt.



Photo 8. This westward view from the office trailer area shows active loading in progress.



Photo 9. This view shows another perspective of the active operations in the pit area. I did not determine the contents of the white tank. Since there is no perennial water nearby, water must presumably be brought to the site.



Photo 10. This photo shows a survey stake near the southern margin of the site. The two-track road was not included in the measured surface disturbance area during this inspection.



Photo 11. This view shows a truck actively dumping a load of waste rock. The viewpoint faces northwestward.



Photo 12. This view faces eastward into the active pit area. Loading of trucks was in progress at the time of the photo.



Photo 13. This photo shows an area within the measured surface disturbance area that has not yet been completely stripped of vegetation. The active pit area is immediately beyond the horizon in this photo.



Photo 14. This disturbed area is outside of the delineated surface disturbance perimeter. The viewpoint faces northward. I later determined that this location is within about 100 feet of a State section.



Photo 15. There were two explosives lockers present to the north of the pit area on the date of the inspection. This view faces southward.



Photo 16. This southward view shows more of surface disturbance area within the perimeter.



Photo 17. This southward view shows more dumping operations atop the waste rock pile.



Photo 18. The waste rock pile was very large on the date of this inspection. I did not attempt to measure its height, but estimate it as at least 40 feet.



Photo 19. This pile of debris was near the eastern edge of the active mining area. This trash pile is typical of an active mining operation in progress, of course.

